

WEST Search History for Application 10587925

Creation Date: 2010073015:07

Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
wettstein-peter\$.in.	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		12-30-2009
strausbauch-michael\$.in.	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		12-30-2009
hardin-heather\$.in.	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		12-30-2009
borson-nancy\$.in.	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		12-30-2009
(borson-nancy\$.in.) or (hardin-heather\$.in.) or (strausbauch-michael\$.in.) or (wettstein-peter\$.in.)	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		12-30-2009
(borson-nancy\$.in. or hardin-heather\$.in. or strausbauch-michael\$.in. or wettstein-peter\$.in.) and cpg-interacting	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		12-30-2009
CTL and cpG and odn	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		12-30-2009
CTL same cpG and odn	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		12-30-2009
(CTL same cpG and odn) same epitope\$	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		12-30-2009
(ctl adj epitope\$)	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		12-30-2009
((ctl adj epitope\$)) same CpG same ODN	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		12-30-2009

(CTL and cpG and odn) and cysteinlyated	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		12-30-2009
(CTL same cpG and odn) and cysteine\$	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		12-30-2009
(CTL same cpG and odn and cysteine\$) not ((ctl adj epitope\$) same CpG same ODN)	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		12-30-2009
wettstein-peter\$.in.	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		07-30-2010
strausbauch-michael\$.in.	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		07-30-2010
hardin-heather\$.in.	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		07-30-2010
borson-nancy\$.in.	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		07-30-2010
(borson-nancy\$.in.) or (hardin-heather\$.in.) or (strausbauch-michael\$.in.) or (wettstein-peter\$.in.)	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		07-30-2010
(borson-nancy\$.in. or hardin-heather\$.in. or strausbauch-michael\$.in. or wettstein-peter\$.in.) and cpg-interacting	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		07-30-2010
CTL and cpG and odn	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		07-30-2010
CTL same cpG and odn	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		07-30-2010
(ctl adj epitope\$)	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		07-30-2010
((ctl adj epitope\$)) same CpG same ODN	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		07-30-2010
(CTL and cpG and odn) and cysteinlyated	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		07-30-2010

(CTL same cpG and odn) and cysteine\$	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		07-30-2010
(CTL same cpG and odn and cysteine\$) not ((ctl adj epitope\$) same CpG same ODN)	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		07-30-2010
(CTL same cpG and odn and cysteine\$ not (ctl adj epitope\$) same CpG same ODN) and @pd > 20091230	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		07-30-2010
cpg and cationic	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		07-30-2010
cpg same cationic	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		07-30-2010
(cpg same cationic) same heterologous	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		07-30-2010
(cpg same cationic same heterologous) not (hardin-heather\$.in.)	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		07-30-2010
PKKRRQRRR	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		07-30-2010
arginine adj rich	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		07-30-2010
(arginine adj rich) same capg	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		07-30-2010
(arginine adj rich) same cpg	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		07-30-2010